

GOOGLE

## [DRAFT - SPECIAL VERDICT FORM (INFRINGEMENT CONTENTIONS ONLY)]

1. API packages in Google's Android platform Has Oracle proven that the structure, sequence, and organization of the API elements in the 37 ~~Google Android API implementation~~ <sup>S</sup> infringe Oracle's copyright <sup>S</sup> in the structure, sequence, and organization of the 37 Java APIs, as fixed in either the Java API documentation or implementation? Java 2 SE Platform versions 1.4 or 5.0?

Yes \_\_\_\_\_ No \_\_\_\_\_

2. code implementing the 37 API packages in Google's Android platform Has Oracle proven that the 37 ~~Google Android API implementation~~ <sup>S</sup> are derivative work <sup>S</sup> of the 37 Java API documentation, including the English language descriptions? copyrights in the Java 2 SE Platform versions 1.4 or 5.0?

Yes \_\_\_\_\_ No \_\_\_\_\_

3. of the 37 API packages in Google's Android platform Has Oracle proven that the 37 ~~Google Android API documentation~~ <sup>S</sup> including the structure, sequence, and organization of the APIs — infringes Oracle's copyright <sup>S</sup> in the 37 Java API documentation? Java 2 SE Platform versions 1.4 or 5.0?

Yes \_\_\_\_\_ No \_\_\_\_\_

4. ~~Has Oracle proven that the declarations of the API elements in the 37 Google Android API implementation infringe Oracle's copyright in the declarations of the 37 Java APIs, as fixed in either the Java API documentation or implementation?~~

Yes \_\_\_\_\_ No \_\_\_\_\_

4. Oracle's <sup>S</sup>  
5. Has Oracle proven that Google has infringed its copyright <sup>S</sup> in the following in connection with any of Oracle Java source code files? in the Java 2 SE Platform versions 1.4 or 5.0 by including any of the following in Google's Android platform?

Yes \_\_\_\_\_ No \_\_\_\_\_

The "rangeCheck" method inTimSort.java and  
ComparableTimSort.java

[GROUP TOGETHER]

The source code in the eight "Impl.java" files (AclEntryImpl.java,  
AclImpl.java,  
GroupImpl.java,  
OwnerImpl.java,  
PermissionImpl.java,  
PrincipalImpl.java,  
PolicyNodeImpl.java and  
AclEnumerator.java)

[GROUP TOGETHER]

The comments inCodeSourceTest.java and  
CollectionCertStoreParametersTest.java

[GROUP TOGETHER]

ADD #5 (FAIR USE)

#6 (EQUITABLE DEFENSES)

Oracle Edits to Court's April 19, 2012 Draft  
April 20, 2012

**[DRAFT- SPECIAL VERDICT FORM (INFRINGEMENT CONTENTIONS ONLY)]**

1. Has Oracle proven that the structure, sequence, and organization\* of the API elements in the implementations of the 37 Google Android API packages infringe Oracle's copyright in the structure, sequence, and organization of the 37 Java API packages, as fixed in the Java API documentation or implementation?

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Yes \_\_\_\_ No \_\_\_\_

2. Has Oracle proven that the implementations of the 37 Google Android API packages are derivative works of the documentation for the 37 Java API packages, including the English-language descriptions?

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Deleted: documentation

Yes \_\_\_\_ No \_\_\_\_

3. Has Oracle proven that the documentation for the 37 Google Android API packages, including the structure, sequence, and organization of the API elements, infringes Oracle's copyright in the documentation for the 37 Java API packages?

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Yes \_\_\_\_ No \_\_\_\_

4. Has Oracle proven that the declarations of the API elements in the implementations of the 37 Google Android API packages infringe Oracle's copyright in the declarations of the 37 Java API packages, as fixed in the Java API documentation or implementation?

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Yes \_\_\_\_ No \_\_\_\_

5. Has Oracle proven that Google has infringed its copyright in the following in connection with any Oracle Java source code files?

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Yes \_\_\_\_ No \_\_\_\_

TimSort.java  
ComparableTimSort.java  
AclEntryImpl.java  
AclImpl.java  
GroupImpl.java  
OwnerImpl.java  
PermissionImpl.java  
PrincipalImpl.java,  
PolicyNodeImpl.java  
AclEnumerator.java  
CodeSourceTest.java  
CollectionCertStoreParametersTest.java

Yes	No
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\* Oracle wishes to consider further whether “structure, sequence, and organization” is the most helpful formulation for the special verdict form.